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In the preparations according to the invention, there is incorporated 1 to 10% extract of clover (Trifolium Pratense), from 0.5 to 15% of flavosterone (soya extract) rich in flavones, from 0.5 to 10% of extract of hop (Humulus lupulus), from 0.5 to 8% of extract of common ladies mantle (Alcaemilla millis), from 0.25 to 10% of extract of sage (slavia sciaria), and from 0.15 to 10% extract of liqorice (Glycyrrhiza glabra). The extract of Kigelia – and notably the extract in water and butylene glycol (53-47%) is present in quantities ranging from 5 to 25%.

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### **EXAMPLE I**

### **Bust gel**

Acrylic copolymers marketed under the brand name Ultrez 10	[0,90] <u>0.90</u>
Extract of Kigelia africana in water/butylene glycol	8
Extract of clover (Trifolium pratense)	3
Flavosterone SB (extract of soya)	3
Hydrolysed wheat gluten	9
Polyethylene glycol/polypropylene glycol copolymer marketed	
Under the name UCON 75H450	0.90
Tween 20 (polysorbate 20)	1
Transcutol	[1,5] <u>1.50</u>
Diazolidinylurea marketed under the name Germaben II	[0,80] <u>0.80</u>
Perfume of Passion fruit	[0,70] <u>0.70</u>
Water ad	100 g

### **EXAMPLE II**

## Bust gel

Extract of Kigelia africana in water/butylene glycol	10
Extract of clover	3
Flavosterone SB	4
Hydrolysed wheat gluten	15
Copolymer PEG/PPG 17/6	[0,9] <u>0.90</u>
Chitin	15
Acrylic copolymer marketed under the name Ultrez 10	[0,90] <u>0.90</u>
Transcutol	[2,50] 2.50
Tween 20	1
Germaben II	[0,8] <u>0.8</u>
Perfume of Passion fruit	[0,7] <u>0.7</u>
Water ad	100 g

Extract of Kigelia africana is a plant extract in a mixture of butylene glycol (47%) and water (53%) with a preserving agent added [(Phenonip 2,5%)] (Phenonip  $\underline{2.5}$ %). It is a brown-red coloured liquid with a slight aroma. Its density at 20°C IS  $[1,030 \pm 0,020]$   $\underline{1.030 \pm 0.020}$  and its refraction index  $[1,395 \pm 0,020]$   $\underline{1.395 \pm 0.020}$ . Its pH is [5,0 to 6,0]  $\underline{5.0}$  to 6.0 it is miscible in water and alcohol at 60%.



#### MARKED UP VERSION OF CLAIMS SHOWING CHANGES MADE

Claim 20 (amended) A cosmetic composition [of high viscosity] containing 0.75 to 40% by weight of a thickening agent and 3 to 85% by weight of the composition of active ingredient applied to a piece of adhesive fabric attached to an item of [ladies] clothing] wherein the active ingredients are (A) at least one extract of plants selected from the group consisting of Clover (Trifolium pratense), Hop (Humulus lupulus), common Ladies' mantle (Alcamilla mollis), Sage (Slavia Sciaria) and Liquorice (Glycyrrhiza glabra) and (B) an extract of the plant Kigelia Africana or [(]Kigelia pinnata[)].

Claim 22 (amended) A cosmetic composition of claim 21, wherein the adhesive porous dressing is made of a) a support selected from the group consisting of a cotton tissue, [of] viscose and elastane covered with a self-adhesive emulsion of the active ingredients [elements] containing latex, or b) a gel of latticework polyurethane on a foam base wrapped in a member selected from the group consisting of a stocking-stitch casing of an allergic polyurethane permeable to the air [or a film of polyurethane, an adhesive expanse with an acrylic polymer base and a veil of polyropylene].

Claim 24 (amended) A cosmetic composition of claim 20 further containing an <a href="extract">extract</a> [extra] of Soya (Glycine max) rich in isoflavones.

Claim 26 (amended) A cosmetic composition of claim 20 wherein the adhesive [agent] <u>fabric</u> is <u>made of a member</u> selected from the group consisting of acrylic copolymer and a copolymer [PEG/PPG] <u>of polyethyleneglycol and polypropyleneglycol</u>.

Claim 36 (amended) A cosmetic composition of claim [20]  $\underline{24}$  wherein the amount of isoflavones in the extract of Soya (Glycine max) is from 0.5 to 15% by weight.